Product/Process Change Notifications



PCN - 18 032 R1

Amphenol Information Communication and Commercial Products Group

ubject: Notification of Change with Immediate Effectivity istribution: Global ype of Change: Materials Change Change material of CD and WP pin from Titan Bronze(C19900) to PhoSphor Bronze (C5210) eason for Change: Optimized supply chain with common material ffected Parts: See Affected Parts file ffective Date of Change: June 19, 2018 Note: Revision R1 is to correct the error for material code of PhoSphor Bronze from C5191 to C5210 in the Change Description of original PCN16032 released on May 04 2018. ast Time Shipment Date NA atasheet Attached? NA amples Availability Date: April 19 2018 Contact your local AICC Representative, or Product Manager	www.amphenol-icc.com				Release Date: May 11 2018									
R/A series roduct Manager: Loke, Chung-Ling ubject: Notification of Change with Immediate Effectivity istribution: Global ype of Change: Materials Change hange Description: Change material of CD and WP pin from Titan Bronze(C19900) to PhoSphor Bronze (C5210) eason for Change: Optimized supply chain with common material ffected Parts: See Affected Parts file ffective Date of Change: June 19, 2018 ast Time Buy Date: NA Arilest Disty Return Date: NA attasheet Attached? NA attasheet Attached? NA amples Availability Date: April 19 2018 Valide Revision R1 is to correct the error for material code of PhoSphor Bronze from C5191 to C5210 in the Change Description of original PCN18032 released on May 04 2018. Contact your local AICC Representative, or Product Manager Product Line Manager, AICC Basics	Product Name	SD Card Reader												
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Contact your local AICC Representative, or Product Manager Product Line Manager, AICC Basics	Samples Availability Date:	April	19	2018										
Product Line Manager, AICC Basics	Available Alternatives?	N/A												
	Questions?	Contact your local AICC Representative, or Product Manager												
Loke, Chung-Ling @fci.com		Product Line Manager, AICC Basics												
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Note

Customers should contact Product Manager (or their local AICC Representative) directly regarding any concern on the PCN. Lack of any such customer feedback within three weeks of PCN release date will be interpreted as non-objection .

PCN Reference	MPN	Change	Effective Date	Last Disty Return date	Last Shipment date		Primary MU		Status
PCN18032R1	10067847-001RLF	MATERIAL CHANGE	June 19, 2018			584-5S3F-SD/MMC	4543-45430	CHUNG-LING.LOKE@FCI.COM	ACTIVE
PCN18032R1	10067847-001TLF	MATERIAL CHANGE	June 19, 2018					CHUNG-LING.LOKE@FCI.COM	
PCN18032R1	10067847-011RLF	MATERIAL CHANGE	June 19, 2018					CHUNG-LING.LOKE@FCI.COM	
PCN18032R1	10067847-201RLF	MATERIAL CHANGE	June 19, 2018					CHUNG-LING.LOKE@FCI.COM	
PCN18032R1	10067847-301RLF	MATERIAL CHANGE	03-Aug-18			584-5S3F-SD/MMC	4543-45430	CHUNG-LING.LOKE@FCI.COM	ACTIVE
PCN18032R1	10067847-401RLF	MATERIAL CHANGE	June 19, 2018			584-5S3F-SD/MMC	4543-45430	CHUNG-LING.LOKE@FCI.COM	ACTIVE
PCN18032R1	10067847-511RLF	MATERIAL CHANGE	June 19, 2018			584-5S3F-SD/MMC	4543-45430	CHUNG-LING.LOKE@FCI.COM	ACTIVE
PCN18032R1	10067847-601RLF	MATERIAL CHANGE	June 19, 2018			584-5S3F-SD/MMC	4543-45430	CHUNG-LING.LOKE@FCI.COM	ACTIVE
PCN18032R1	10067847-V11RLF	MATERIAL CHANGE	June 19, 2018					CHUNG-LING.LOKE@FCI.COM	
Count:	9								